# 4. Hatch & Portlight



# Flush Hatch 2G

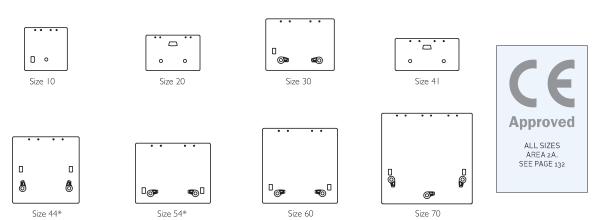
Lewmar pioneered the production flush hatch platform back in 2006, bringing superyacht styling into volume boat production. The precision of the fit makes for a sleek, modern look and means no more stubbed toes for boat owners.

- Clean aesthetics
- EPDM seal provide completely watertight structure
- Water drained effortlessly away by deck-moulded channels
- Strong, stylish handles and hinges
- Trimkit fit all standard sizes
- Dark grey acrylic option keeps cabin cooler

- Custom sizes available
- Available with stainless steel hatch furniture
- Full range of spare parts available on-line www.lewmar.com



## Flush Hatch Standard Sizes



<sup>\*</sup> Minimum size for ISO 9094 escape hatches.

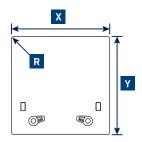


# Flush Hatch 2G Standard Specifications

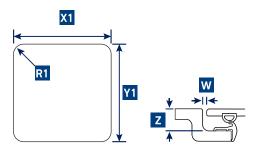
- White lower frame
- Black exterior moulding
- Grey Interior moulding
- Acrylic colours: Grey or Dark Grey
- Size 20 and 41 supplied with friction lever
- Other sizes use I or 2 stays

- Hatches should be fitted to a flat surface with a maximum tolerance of +/-I mm
- Cutout dimensions changes if a trim is used: Add 4mm to XI &YI and 2mm to RI.
- Fastening size: for lower frame section use
  5mm CSK screws No. 10 UNC 2BA
- Fastening size: at the hinge section use M6 (1/4")

#### Flush Hatch Dimensions



## Flush Hatch Cut-outs



	OVERALL DIMENSIONS													CUT-OUT DIMENSIONS										
PART NO GREY	PART NO DARK GREY		LOWER FRAME FLANGE		W HINGE GAP		X WIDTH		Y LENGTH		<b>Z</b> DEPTH		RADII		X1 WIDTH		Y1 LENGTH		R1 RADII		ACRYLIC WINDOW THICKNESS		WEIGHT	
ACRYLIC	ACRYLIC	SIZE	ММ	IN	ММ	IN	MM	IN	MM	IN	ММ	IN	ММ	IN	MM	IN	MM	IN	MM	IN	ММ	IN	KG	LB
39910012	39910812	10	15	9/16	11	11/64	330	13	330	13	31	1 1/4	10	3/8	260	10 1/4	260	10 1/4	42.5	1 11/16	12	1/2	2.3	5
39920012	39920812	20	15	9/16	11	11/64	417	16 <sup>7</sup> /16	272	10 11/16	31	1 1/4	10	3/8	347	13 11/16	202	7 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	12	1/2	2.4	5.3
39930012	39930812	30	15	9/16	11	11/64	527	20 3/4	397	15 5/8	31	1 1/4	10	3/8	457	18	327	12 7/8	42.5	1 11/16	12	1/2	4.7	10.3
39941012	39941812	41	15	9/16	11	11/64	491	19 <sup>5</sup> /16	246	9 <sup>1</sup> /16	31	1 1/4	10	3/8	421	16 <sup>9</sup> /16	176	6 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	12	1/2	2.6	5.8
39944012	39944812	44	15	9/16	11	11/64	512	20 3/16	512	20 3/16	31	1 1/4	10	3/8	442	17 3/8	442	17 3/8	42.5	1 11/16	12	1/2	5.4	12
39954012	39954812	54	15	9/16	11	11/64	577	22 <sup>11</sup> / <sub>16</sub>	462	18 <sup>3</sup> /16	31	1 1/4	10	3/8	507	19 <sup>15</sup> /16	392	15 7/16	42.5	1 11/16	12	1/2	5.5	12.1
39960012	39960812	60	15	9/16	11	11/64	577	22 11/16	577	22 11/16	31	1 1/4	10	3/8	507	19 15/16	507	19 15/16	42.5	1 11/16	15	9/16	7.1	16
39970012	39970812	70	15	9/16	11	11/64	697	27 <sup>1</sup> /2	697	27 1/2	31	1 1/4	10	3/8	627	24 <sup>11</sup> / <sub>16</sub>	627	24 11/16	42.5	1 11/16	15	9/16	11	24